Cross Reference to Related Applications

This application is a continuation-in-part (CIP) of U.S. patent application Serial Number 09/894,928, filed June 28, 2001, entitled "Methods and Systems for Page-Independent Spool File Sheet Assembly," invented by Andrew Rodney Ferlitsch, et al., now U.S. Letters Patent No. _____; which is a continuation-in-part (CIP) of two U.S. patent applications: U.S. Patent Application Serial Number 09/681,409, filed March 30, 2001, entitled "Methods and Systems for Print-Processor-Based Printer Status Detection and Print Task Distribution," invented by Andrew Rodney Ferlitsch, et al., now U.S. Letters Patent No. _____; and U.S. Patent Application Serial Number 09/681,416, filed March 30, 2001, entitled "Methods and Systems for Print-Processor-Based Print Task Error Recovery," invented by Andrew Rodney Ferlitsch, et al., now U.S. Letters Patent No. _____; both of which are continuation-in-part patent applications of U.S. Patent Application Serial Number 09/681,208, filed February 22, 2001, entitled "Methods and Systems for Print-Processor-Modified Printing," invented by Andrew Rodney Ferlitsch, et al., now U.S. Letters Patent No. _____; which claims the benefit of U.S. Provisional Patent Application Serial No. 60/261,132, entitled "Methods and Systems for Print-Processor-Modified Printing," invented by Andrew Rodney Ferlitsch, et al., filed January 11, 2001.